FIG.1

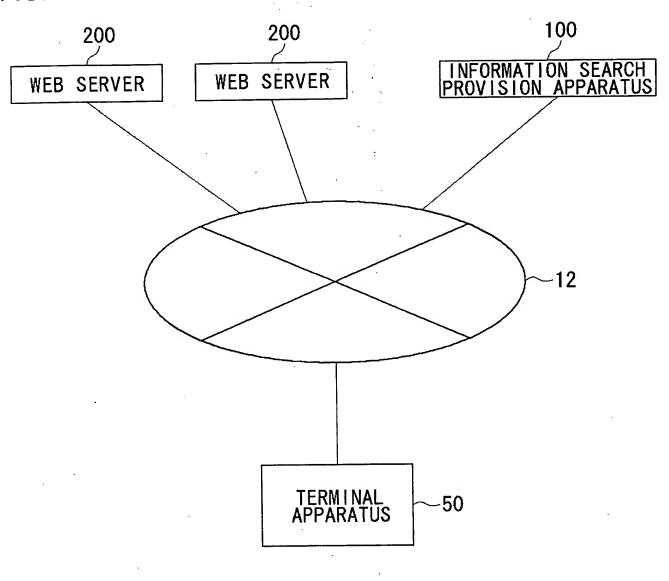


FIG.2

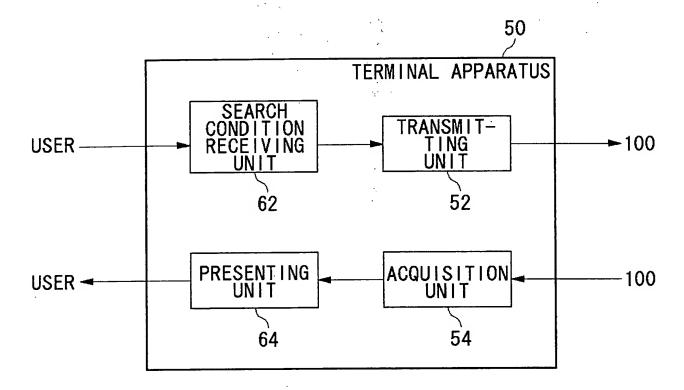


FIG.3

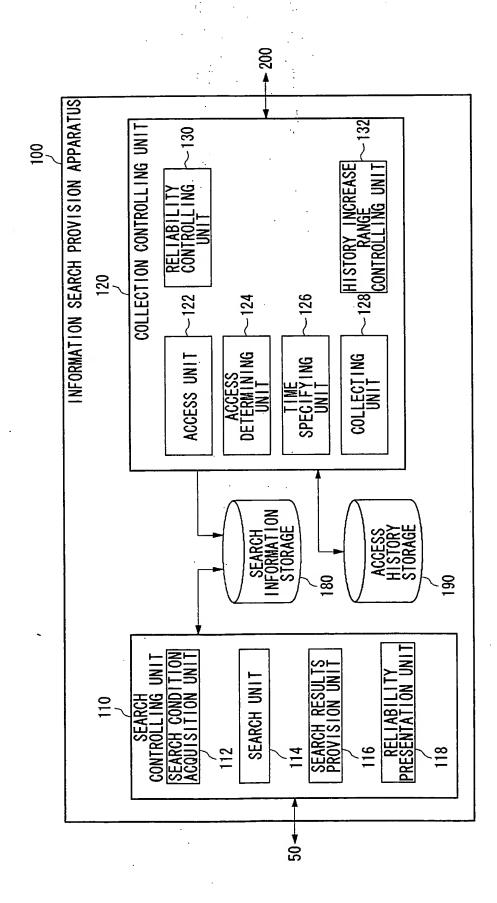


FIG.4

		314				
RANGE OF INCREASE	<u></u>	5	5	4		
REL I A- BIL I TY	✓	009	80	09		
WEB PAGE PROVISION START DATE	→	JAN. 1, 2004	JUN. 1, 2004	MAY. 3, 2004		
CONTENTS	→	<pre><html><b0dy> THIS SITE IS KAGOSHIMA'S</b0dy></html></pre>	<pre><html><b0dy> KAGOSHIMA TV' S</b0dy></html></pre>	<pre><html><body> WEATHER IN KAGOSHIMA</body></html></pre>		
URL	\	http://~1/	http://~2/	http://~3/		
IP ADDRESS	\ \	200. 100. 100. 001	200. 100. 100. 002	200. 100. 100. 003		
	URL CONTENTS WEB PA START L	URL CONTENTS WEB PAGE PROVISION START DATE	URL CONTENTS WEB PAGE PROVISION START DATE	URL CONTENTS WEB PAGE PROVISION START DATE	URL CONTENTS WEB PAGE PROVISION START DATE	URL CONTENTS WEB PAGE PROVISION START DATE

FIG.5

						5/4	2		
					476	320	876		
		SEP: 1	<i>></i>	0	0	×			
-		-						+	
		JUN. 2	<i>→</i>	0	0	×			
322		JUN. 1	<i>→</i>	0	0	×			
		MAY. 31	∽	0	×	×			
								-	
•	ORAGE	MAY. 4	✓	0	×	×			190
	ISTORY ST	MAY. 3	\	0	×	0			
	ACCESS HISTORY STORAGE	MAY. 2	<i>\</i>	0	×	×			
_								_	
		JAN. 1, 2004	<u></u>	0	×	×			
305		IP ADDRESS	<u></u>	200.100.100.001	200.100.100.002	200.100.100.003			

FIG.6

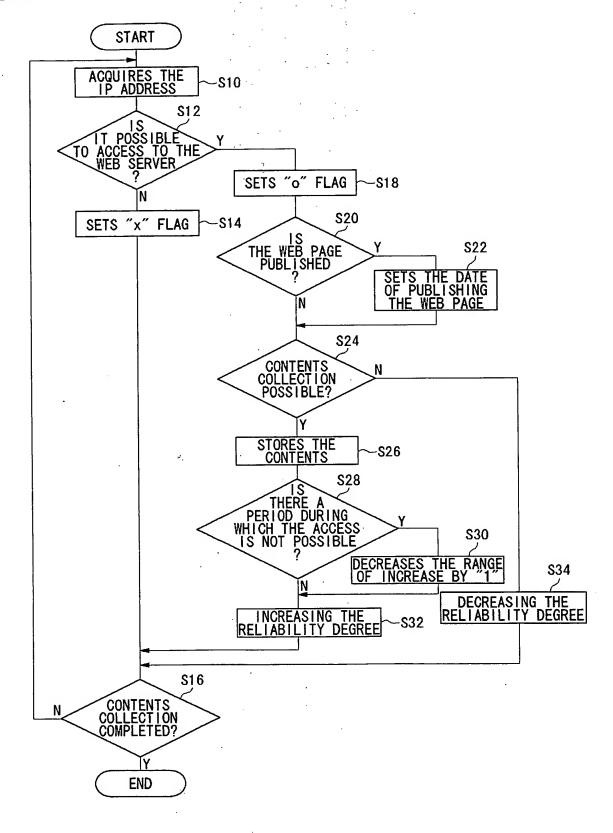
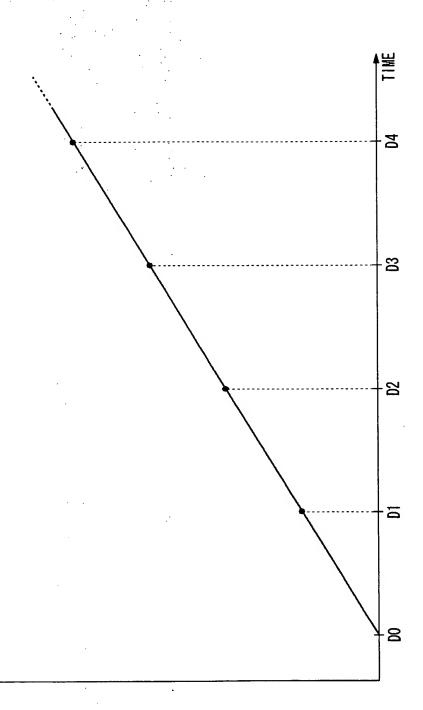
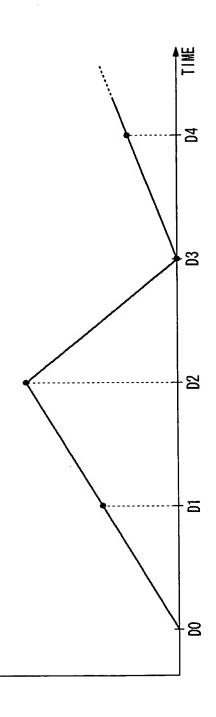


FIG.7



RELIABILITY DEGREE

FIG.8



RELIABILITY DEGREE

FIG.9

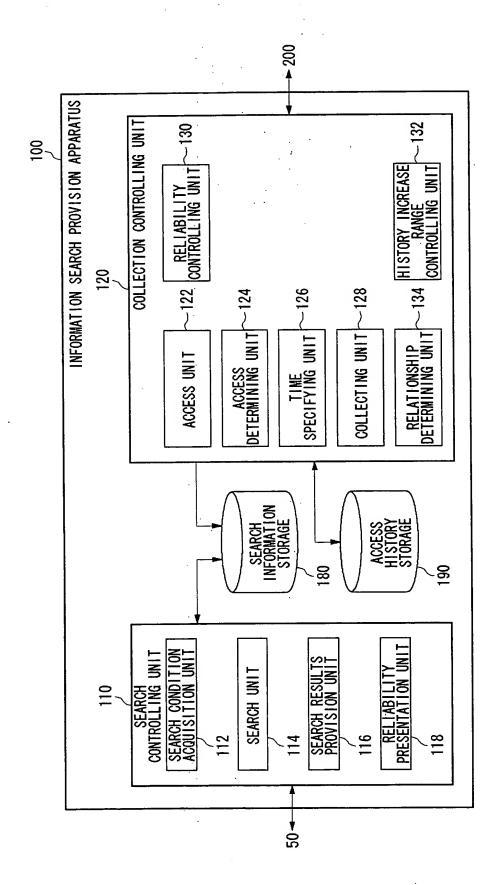


FIG.10

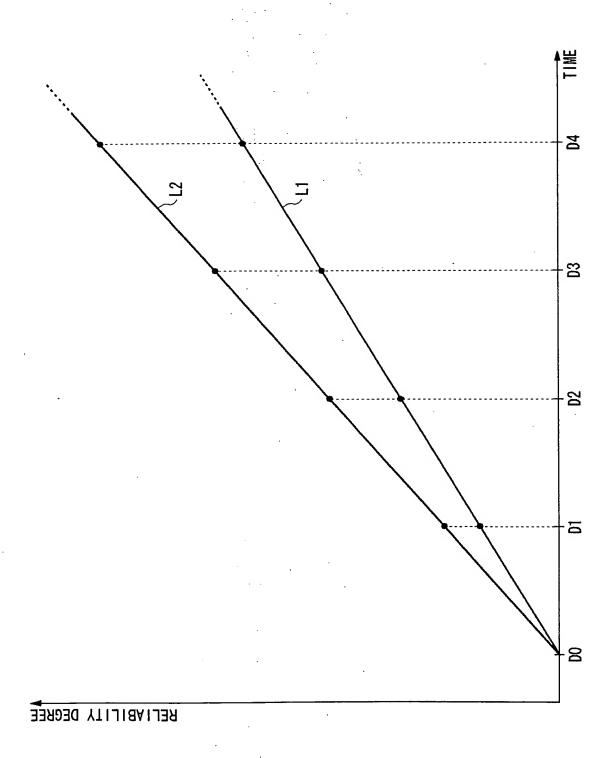


FIG.11

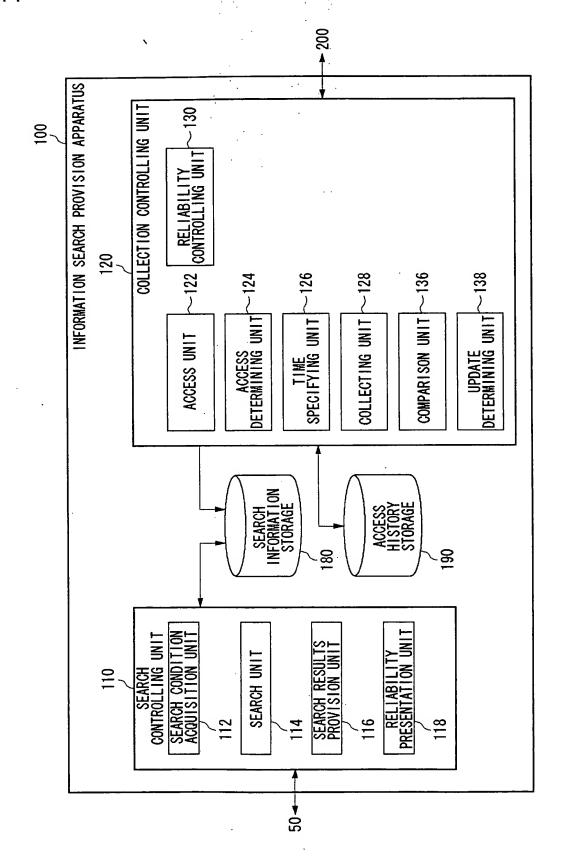


FIG.12A

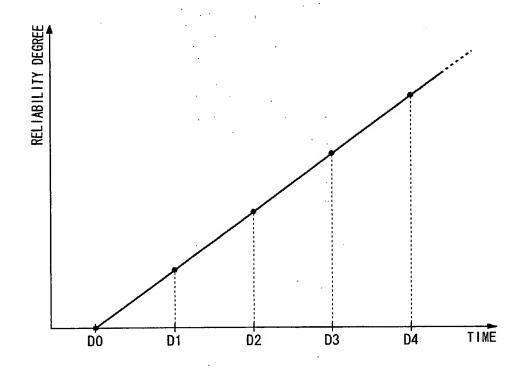


FIG.12B

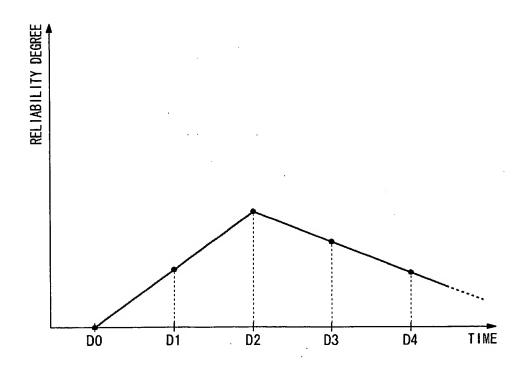


FIG.13

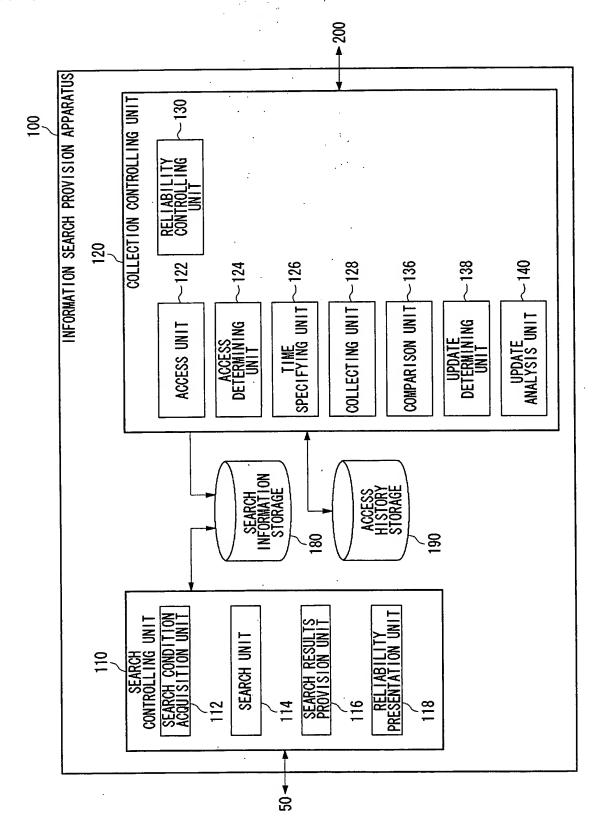


FIG.14

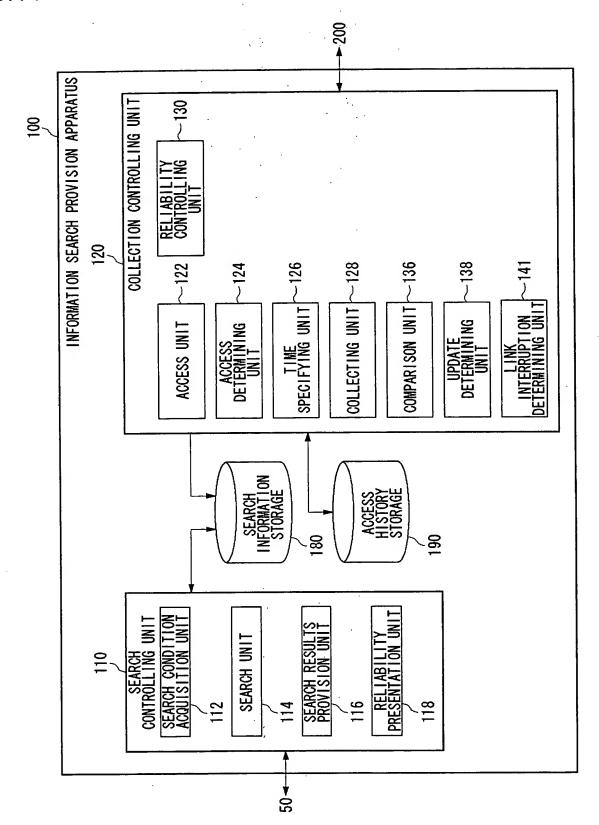


FIG.15

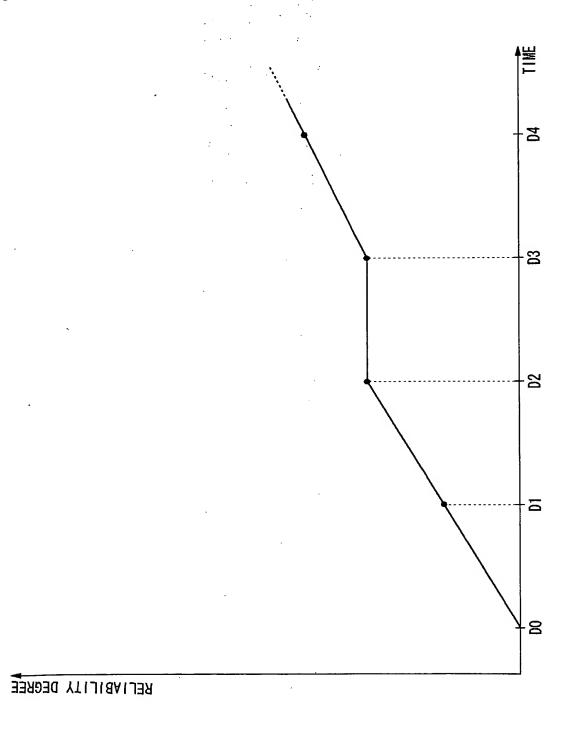


FIG.16

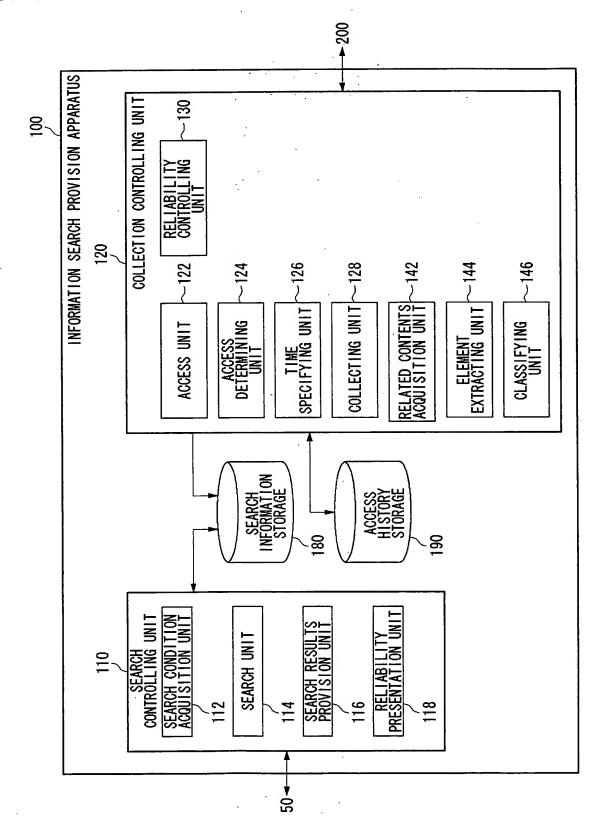


FIG.17

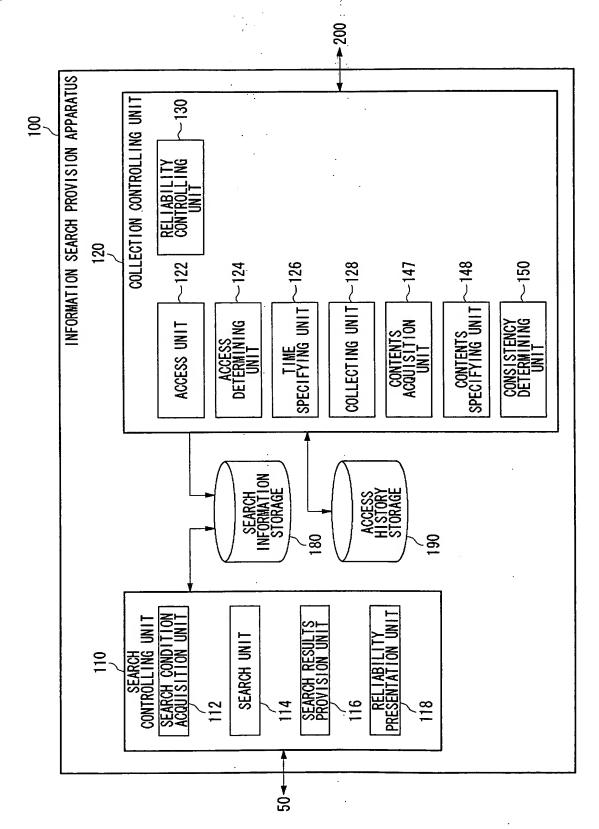


FIG.18

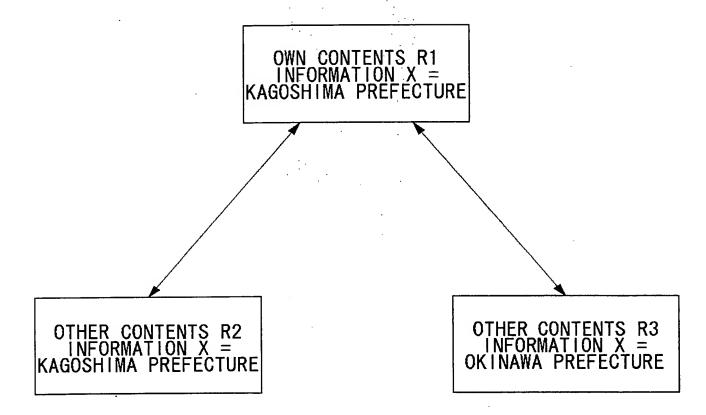


FIG.19

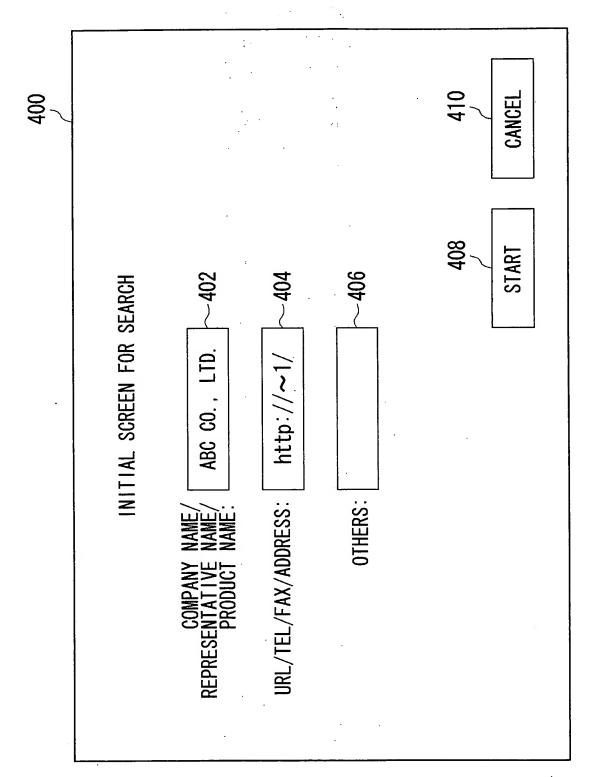


FIG.20

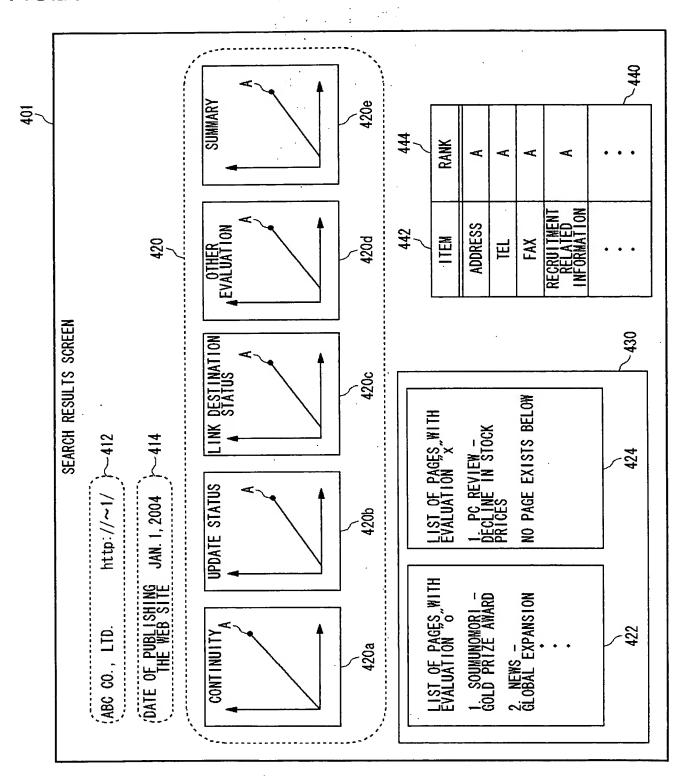


FIG.21

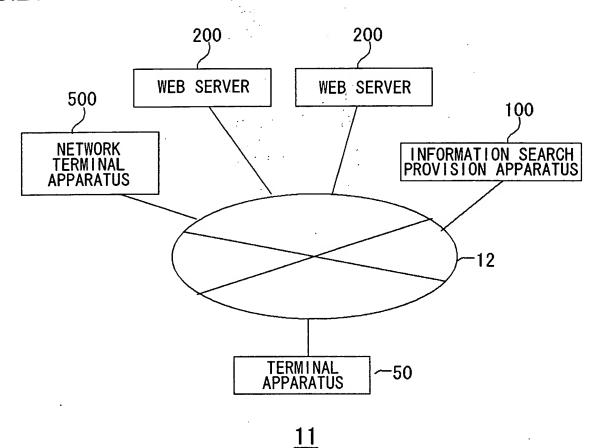


FIG.22

NETWORK TERMINAL
APPARATUS

INFORMATION
TRANSMITTING UNIT
TERMINAL
INFORMATION
STORAGE
CONTENTS
ACQUISITION UNIT

FIG.23

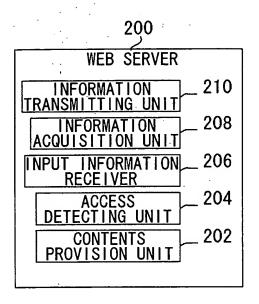


FIG.24

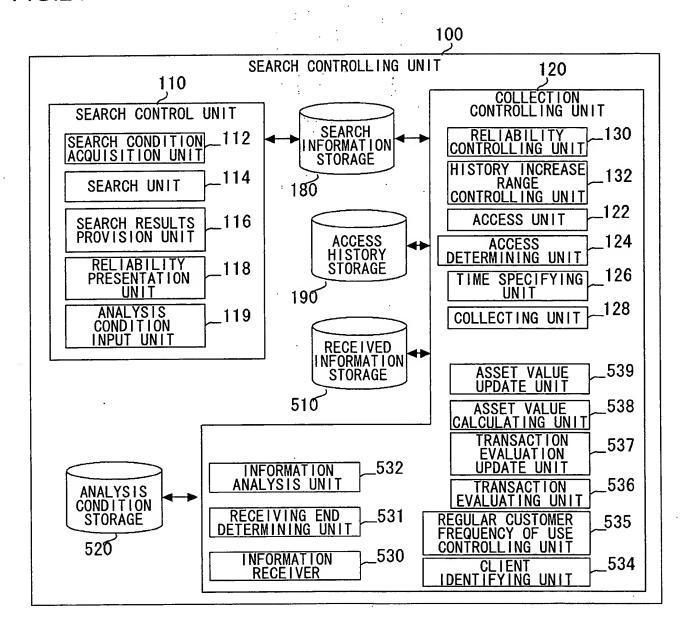
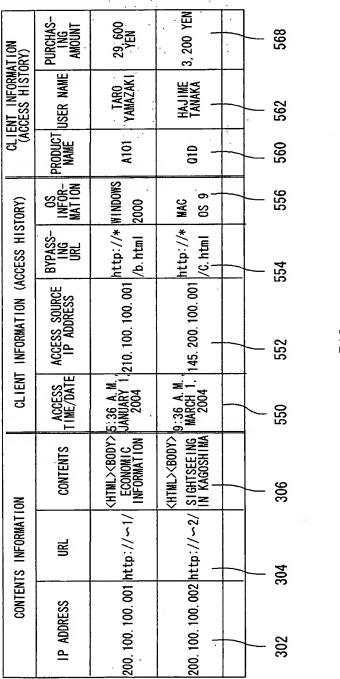
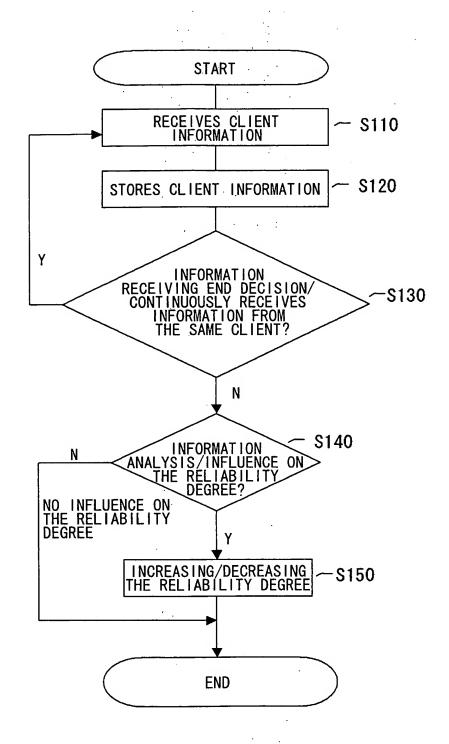


FIG.25



	•			• •					
576	ASSET VALUE	>	300, 000, 000 YEN	30, 000, 000 YEN	0 YEN	0 YEN	255, 000, 000 YEN	0 YEN	>
574	REGULAR CUSTOMER FREQUENCY OF USE V CONTROLL- ING UNIT	>	. 20	15	0.	0	8	0	\sim
572	TOTAL PRODUCT PROPERTY EVALUATION	<	9	3	. 0	0	4	0	<u></u>
570	TOTAL PURCHAS- NG AMOUNT	\sim	250,000 YEN	300 YEN	0 YEN	0 YEN	25, 500 YEN	0 YEN	\ <u>\</u>
312	RANGE OF IN- CREASE	>	5	5	5	4	4	3	>
310	REL IA- Bil Ity Degree	>	009	300	300	100	200	80	\sim
308	WEB PAGE PROVISION START DATE	>	JANUARY 1, 2004	JANUARY 1, 2004	JANUARY 1, 2004	FEBRUARY 1. 2004	FEBRUARY 1, 2004	MARCH 1, 2004	>
306	CONTENTS	. \$	<html><80DY></html>	<html><body> ECONOMY</body></html>	<hr/> <hr/> fml> SPORTS	<html><body> TOKYO</body></html>	<html><body></body></html>	<hr/> <hr/> KAGOSHIMA	>
304	URL	<	http://~1/	http://~2/	http://~3/	http://~4/	http://~5/	http://~6/	\sim
302	IP ADDRESS	✓	200. 100. 100. 001	200. 100. 100. 002	200. 100. 100. 003	200. 100. 100. 004	200. 100. 100. 005	200. 100. 100. 006	<u>~</u>

FIG.27



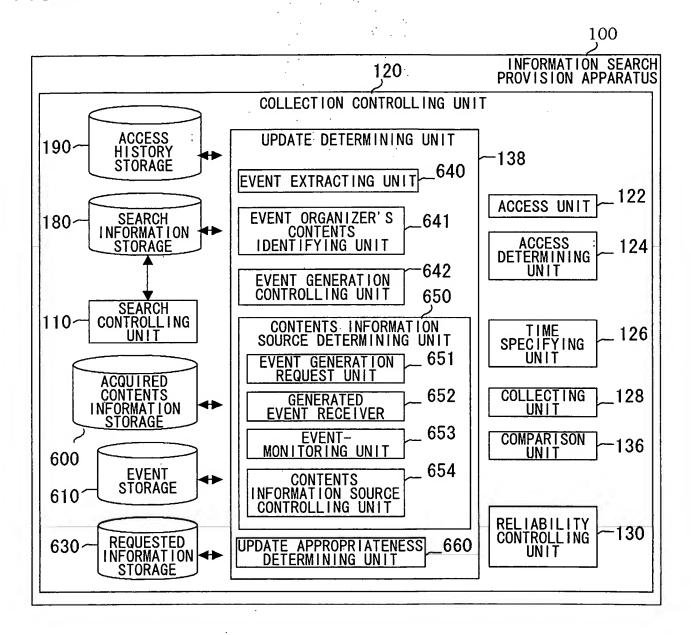


FIG.29

601	602	603	604
IP ADDRESS	URL	CONTENTS	CONTENTS ACQUISITION UNIT
5	5	5	5
200. 100. 100. 001	http://~1/a.html	<pre><html><body> FEB. 4, A NEW RELEASE OF PRODUCT X, COMPANY A</body></html></pre>	JAN. 1, 2004
200. 100. 100. 002	http://~2/b.html	<hr/> <hr/> TOKYO*********	JAN. 2, 2004
200. 100. 100. 003	http://~3/c.html	<pre><html><body> FEB. 4, A NEW RELEASE OF PRODUCT X, COMPANY A</body></html></pre>	JAN. 2, 2004
200. 100. 100. 004	http://∽1/a.html	<pre><html><body> SEPT. 6, ANNOUNCEMENT OF EXPECTED NUMBER OF RECRUITS TO BE HIRED, COMPANY W</body></html></pre>	FEB. 1, 2004
200. 100. 100. 001	http://~1/a.html	<pre><html><body> FEB. 6, MR. R. KAGOSHIMA'S VISIT</body></html></pre>	FEB. 1, 2004
200. 100. 100. 006	http://~6/a.html	<pre><html><body> FEB. 4, A NEW RELEASE OF PRODUCT X, COMPANY A</body></html></pre>	MAR. 1, 2004
5	5	.5	5

FIG.30

622	CONTENTS INFORMATION SOURCE	>	WEB PAGE	WEB PAGE	INDEPENDENT Report	WEB PAGE	WEB PAGE	INDEPENDENT Report	
620	CONTENTS ORGAN I ZER	>	COMPANY A	COMPANY B	GROUP X	MR. C	UNIVERSITY D	NEWSPAPER E	>
312	RANGE OF IN- CREASE	>	5	5	5	4	4	3	>
310	REL IA- BIL ITY DEGREE	>	600	300	300	100	200	80	\{
308	WEB PAGE PROVISION START DATE	✓	JAN. 1, 2004	JAN. 1, 2004	JAN. 1, 2004	FEB. 1, 2004	FEB. 1, 2004	MAR. 1, 2004	>
306	CONTENTS	>	<html><body></body></html>	<html><b0dy></b0dy></html>	<html><body> SPORTS</body></html>	<html><body> TOKYO</body></html>	<html><body> WEATHER</body></html>	<hr/> <html> KAGOSHIMA</html>	\chi_
304	URL	>	http://∽1/	http://~2/	http://~3/	http://~4/	http://~5/	http://~6/	>
302	IP ADDRESS	<	200. 100. 100. 001	200.100.100.002 http://~2/	200.100.100.003 http://~3/	200.100.100.004 http://~4/	200.100.100.005 http://~5/	200.100.100.006 http://~6/	

18

FIG.31

616	INDEPENDENT REPORT GENERATED AFTER HAVING BEEN POSTED IN	\	က		œ			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
615	WEB PAGE GENERATED AFTER HAVING BEEN POSTED ONE'S OWN CONTENT	\sim	2		9	7		\sim
614	INDEPENDENT REPORT GENERATED PRIOR TO POSTING IN THE OWN CONTENTS	>		10	വ			<
613	POSTING OF THE EVENT ORGANIZER'S OWN CONTENT	>	,		—	-	1	<u> </u>
612	EVENT ORGANIZER	>	COMPANY A	COMPANY W	COMPANY A	COMPANY B	COMPANY R	\ <u>\</u>
611	EVENT	\{ \	FEB. 4 A NEW RELEASE OF PRODÚCT X, COMPANY A	SEPT. 6, ANNOUNCEMENT OF EXPECTED NUMBER OF RECRUITS TO BE HIRED, COMPANY W	FEB. 6 MR. R. KAGOSHIMA'S VISIT	FEB. 15, RELEASE OF THE PRODUCT YYY, COMPANY B	MAR. 22 ACQUISITION OF COMPANY B, COMPANY R	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \

FIG.32

631	632 /	633	634
EVENT	CONTENTS ORGANIZER GENERATING AN EVENT	PUBLIC ANNOUNCE- MENT DATE	MEANS OF PUBLICIZING AN EVENT
5	5	5	5
EXPECTED NUMBER OF RECRUITS TO BE HIRED IS ANNOUNCED TO BE 500 PEOPLE	COMPANY D	FEB. 1, 2004	EVENT PUBLICIZED WITHOUT POSTING A WEB PAGE
MR. Z. KAGOSHIMA'S VISIT	COMPANY E	MAR. 1, 2004	EVENT PUBLICIZED BY WEB PAGE ONLY
. 5	5	5	5

FIG.33

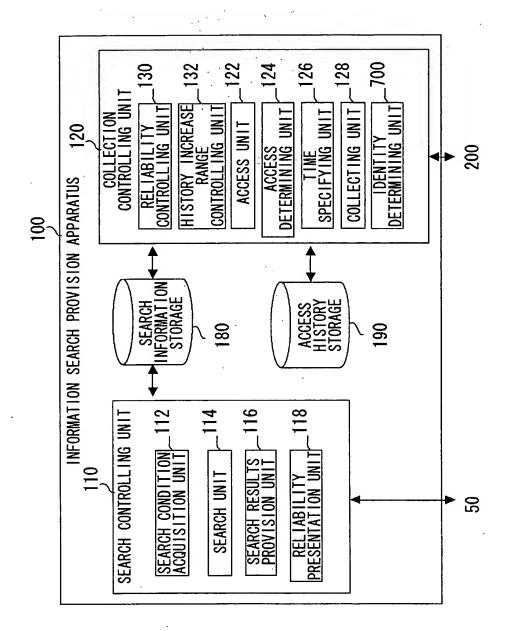


FIG.34

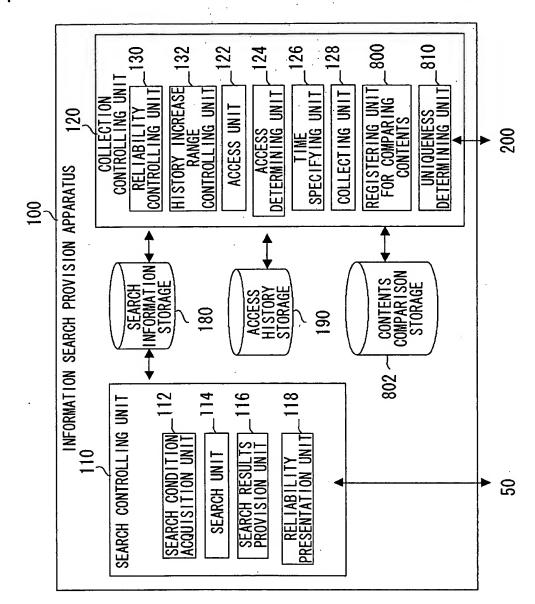


FIG.35

803	804	805	806	807
CONTENTS ID	CONTENTS	REGISTRA- TION DATE	REGIS- TRANT	RIGHTS HOLDER
5	5	5	5	5
0001	<pre><html><body> TITLE OF A NOVEL</body></html></pre>	JAN. 1, 2004	A	A
0002	<hr/>	JAN 1, 2004	В	С
5	5	5	5	5

FIG.36

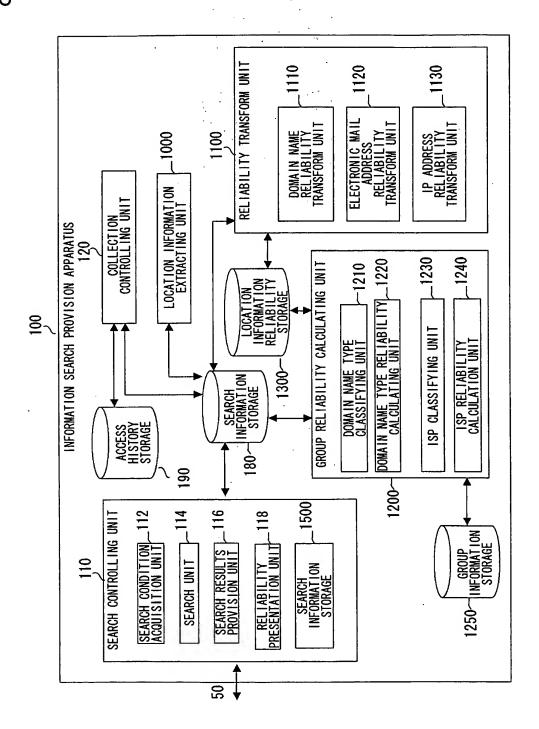


FIG.37

1404	RESPON- SIBLE ISP	\	COMPANY	COMPANY	COMPANY	COMPANY	COMPANY	COMPANY	\ <u>\</u>
1402	DOMAIN NAME TYPE	<u> </u>	co. jp	com	COM	co. jp	COM	qí	<u> </u>
1400	EXTRACTED DOMAIN NAME	>	abc. co. jp	аb123. сош	addbc. com	х12. со. јр	bcdef.com	bcg. jp	\ <u>\</u>
312	RANGE OF IN- CREASE	~	5	5	5	4	4	3	\
310	RELIA- RANGE BILITY OF IN- DEGREE CREASE	>	009	300	300	100	200	80	\sim
308	WEB PAGE PROVISION START DATE		JAN. 1, 2004	JAN. 1, 2004	JAN. 1, 2004	FEB. 1, 2004	FEB. 1, 2004	MAR. 1, 2004	\ <u>\</u>
306	CONTENTS	>	<html><b00y></b00y></html>	<html><body></body></html>	<html><body> SPORTS</body></html>	<html><b00y> TOKYO</b00y></html>	<html><body></body></html>	<html><b0dy> KAG0SH1MA</b0dy></html>	\ \ \
304	URL	\	200. 100. 100. 001 http://www.abc.co.jp/a.html	200.100.100.002 http://www.ab123.com/b.html	200.100.100.003 http://www.addbc.com/c.html	200.100.100.004 http://www.x12.co.jp/a.html	200.100.100.005 http://www.bcdef.com/b.html	200.100.100.006 http://www.bcg.jp/a.html	>
302	IP ADDRESS	>	200. 100. 100. 001	200.100.100.002	200. 100. 100. 003	200. 100. 100. 004	200, 100, 100, 005	200. 100. 100. 006	<u></u>

FIG.38

1262	1264	1266
IP ADDRESS	REGISTRY IN CHARGE BY NATION	ISP IN CHARGE
S	5	S
200. 100. 100. 001	JPN1 C	COMPANY A
200. 100. 100. 002	INTER-NIC	COMPANY B
200. 100. 100. 003	INTER-NIC	COMPANY B
200. 100. 100. 004	JPN1 C	COMPANY C
200. 100. 100. 005	INTER-NIC	COMPANY A
200. 100. 100. 006	JPNIC	COMPANY A
S	5	5

<u>1250</u>

FIG.39

1302	1304	1306	1308	13,10
	/	/	//	/
IP ADDRESS	EXTRACTED DOMAIN NAME	DOMAIN NAME RELIABILITY TRANSFORM UNIT	ELECTRONIC MAIL ADDRESS RELIABILITY TRANSFORM UNIT	IP ADDRESS RELIABILITY TRANSFORM UNIT
5	5	S	S	S
200. 100. 100. 001	abc. co. jp	600	600	600
200. 100. 100. 002	ab123. com	300	300	300
200. 100. 100. 003	addbc. com	300	300	300
200. 100. 100. 004	x12. co. jp	100	100	100
200. 100. 100. 005	bcdef.com	200	200	200
200. 100. 100. 006	bcg. jp	80	80	80
5	S	S	S	S

<u>1300</u>

FIG.40

1312	1314
DOMAIN NAME TYPE	DOMAIN NAME TYPE RELIABILITY CALCULATING UNIT
5	5
co. jp	600
com	267
qį	90
S	S

FIG.41

1316	1318
ISP IN CHARGE	RELIABILITY CALCULATION UNIT
5	5
COMPANY A	293
COMPANY	300
COMPANY	100
5	S

<u>1300</u>

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